

Global Amorphous Alloy Powder Market Growth 2026-2032

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Abstracts

The global Amorphous Alloy Powder market size is predicted to grow from US\$ 269 million in 2025 to US\$ 520 million in 2032; it is expected to grow at a CAGR of 10.1% from 2026 to 2032.

Amorphous alloy powder refers to the alloy powder produced by fast cooling atomized alloy droplets, among which Fe based amorphous alloy powder has been favored due to its low production cost and broad application prospects. Amorphous alloy powder, also known as metallic glass powder, is an amorphous powder formed by atomizing alloy droplets through rapid cooling technology (cooling rate $>10^5$ /s). Its atomic structure is a metastable state with long-range disorder and short-range order, and has the dual characteristics of metal and glass.

Market driver analysis

Policy and energy transformation drive

Grid upgrade: Global demand for high-efficiency distribution transformers is growing, and the no-load loss of amorphous alloy transformers is 75% lower than that of traditional silicon steel transformers, which is in line with the "dual carbon" goal.

New energy vehicles: Amorphous alloy drive motors are used on a large scale in GAC Aion and other models, improving motor efficiency and reducing energy consumption.

Low-altitude economy: The National Development and Reform Commission has established a low-altitude economy department to promote the application of amorphous alloys in flying cars and drone motors.

Downstream application scenario expansion

Power electronics: Amorphous magnetic powder cores are used in high-frequency inductors and inverter welding machines to meet the needs of miniaturization and high efficiency.

3D printing and additive manufacturing: Fe-based amorphous powders are used to prepare complex structural parts through laser selective melting (SLM) technology, which are used in aerospace and medical implants.

Environmental protection: Amorphous alloy powders are used as catalysts to degrade azo dye wastewater, with significantly better efficiency than traditional materials.

Technological progress and cost optimization

Mature preparation process: The atomization method achieves large-scale production, the powder particle size is controllable (minimum 8.42 μ m), and the oxygen content is low.

Industry chain synergy: The integration of the entire industry chain from raw materials to device molding improves product stability and consistency.

Market demand growth

Domestic market potential: China's amorphous powder market started late but grew rapidly, with high added value, and domestic and foreign demand has exploded.

Emerging field pull: The demand for high-efficiency magnetic materials in "new infrastructure" fields such as 5G base stations, photovoltaic inverters, and charging piles has surged.

The amorphous alloy powder market is in a period of rapid expansion. Technology iteration (such as nanocrystallization and composite materials) and policy dividends (new energy, energy conservation and environmental protection) will continue to drive growth. Enterprises need to strengthen industrial chain collaboration, improve product quality stability, and expand international markets to cope with increasingly fierce market competition.

LP Information, Inc. (LPI) ' newest research report, the "Amorphous Alloy Powder Industry Forecast" looks at past sales and reviews total world Amorphous Alloy Powder sales in 2025, providing a comprehensive analysis by region and market sector of projected Amorphous Alloy Powder sales for 2026 through 2032. With Amorphous Alloy Powder sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Amorphous Alloy Powder industry.

This Insight Report provides a comprehensive analysis of the global Amorphous Alloy Powder landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Amorphous Alloy Powder portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Amorphous Alloy Powder market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Amorphous Alloy Powder and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Amorphous Alloy Powder.

This report presents a comprehensive overview, market shares, and growth opportunities of Amorphous Alloy Powder market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

Magnetic Powders

Sintered Powders

Segmentation by Application:

Consumer Electronics

Automotive Electronics

Medical

Other

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

Epson Atmix

Yunlu Advanced Materials Technology

Advanced Technology & Materials

Hitachi Metal

VAC

Honeywell

Key Questions Addressed in this Report

What is the 10-year outlook for the global Amorphous Alloy Powder market?

What factors are driving Amorphous Alloy Powder market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Amorphous Alloy Powder market opportunities vary by end market size?
How does Amorphous Alloy Powder break out by Type, by Application?

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